

ABSTRACT

The ear pad according to the present invention has a number
5 of gathered sound-insulating walls (12) monolithically provided
on an outer periphery of the basic body (11) made of an elastic
material such as rubber, for instance, a silicon rubber or such
as soft synthetic resins, for instance, polypropylene in a ring
form with a prescribed space in the axial direction and made of
10 the same material as that for the basic body. With this feature,
the ear pad according to the present invention can provide softness
and adaptability to be set in an auditory meatus without stimulating
sensitive portions thereof.

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